

1.	Record Nr.	UNINA990000543500403321
	Autore	University college. Department of mechanical engineering <London>
	Titolo	Directional stability and control of ships : mathematical preliminaries / A. G. Parkinson
	Pubbl/distr/stampa	London : University College, 1967
	Descrizione fisica	30 cm ; 18 p.
	Collana	Directional stability and control of ships ; 1
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	Collocazione	05 PC 43 21
	Lingua di pubblicazione	Italiano
	Formato	Materiale a stampa
	Livello bibliografico	Monografia
2.	Record Nr.	UNINA9910299668703321
	Autore	Gay Paul
	Titolo	Practical Boundary Surveying : Legal and Technical Principles // by Paul Gay
	Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
	ISBN	3-319-07158-0
	Edizione	[1st ed. 2015.]
	Descrizione fisica	1 online resource (338 p.)
	Disciplina	338.927 343.078624 346.07 620 624 710
	Soggetti	Civil engineering Building laws Landscape architecture Commercial law Sustainable development Civil Engineering Building Law Landscape Architecture

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Getting Started -- Basic Legal Concepts -- Basic Technical Concepts -- Surveying Instruments -- Road Geometry -- The Public Land Survey System -- Making a Boundary Survey -- Boundary Survey Research -- Starting Field Work -- Field Work -- Finding Monuments -- Field Work -- Traversing -- Water Boundaries -- Calculations -- Setting Lot Corners -- Survey Plans -- Unwritten Titles -- Easements.
Sommario/riassunto	<p>This guide to boundary surveying provides landowners, land surveyors, students and others with the necessary foundation to understand boundary surveying techniques and the common legal issues that govern boundary establishment. Boundary surveying is sometimes mistakenly considered a strictly technical discipline with simple and straightforward technical solutions. In reality, boundary establishment is often a difficult and complex matter, requiring years of experience and a thorough understanding of boundary law. This book helps readers to understand the challenges often encountered by boundary surveyors and some of the available solutions. Using only simple and logically explained mathematics, the principles and practice of boundary surveying are demystified for those without prior experience, and the focused coverage of pivotal issues such as easements and setting lot corners will aid even licensed practitioners in untangling thorny cases. Practical advice on using both basic and advanced instruments is included, alongside clear explanations of the legal elements that impact boundary establishment. Because many modern surveys are resurveys of existing boundaries, which may have been created a century or more ago, this book discusses the historical techniques of boundary surveying so the modern surveyor will understand how to follow in the footsteps of the original surveyor. For those who desire a more in-depth treatment of the mathematical aspects of boundary surveying, the Appendix includes the underlying theory and many examples of typical calculations performed by boundary surveyors.</p>